ORIGINAL

STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

TO2-0088

STIPULATED AGREEMENT No. 1004

This agreement made and entered into, by and between the State of Illinois acting by and through the Illinois Commerce Commission, hereinafter referred to as the "Commission", The Burlington Northern and Santa Fe Railroad Company, hereinafter referred to as the "Company", the Village of La Prairie, hereinafter referred to as the "Village", and the State of Illinois, Department of Transportation, hereinafter referred to as the "Department".

WITNESSETH:

WHEREAS, it has come to the attention of the Commission that inquiry should be made into the matter of improving public safety at the crossing of the Company's track with a public highway known as Main Street located in the Village of La Prairie, Adams County, Illinois, designated as crossing DOT 063 772J, milepost 232.53-Q; and

WHEREAS, proper investigation has been made of the circumstances surrounding the aforesaid crossing by a staff member of the Commission's Transportation Division, Railroad Section; and

WHEREAS, the physical aspects, including geometrics of the intersection, train movements, vehicular traffic volume, and sight distances and all other pertinent data relating to the crossing have been obtained and shown on Exhibit A, attached to the agreement; and

WHEREAS, the parties are mutually agreeable to accomplish the proposed improvement upon a determination of the Commission by Order.

NOW, THEREFORE in consideration of the premises and of the mutual covenants and agreements as hereinafter contained the parties pray that the Commission enter an Order according to the provisions of Section 18c-7401 of the Illinois Commercial Transportation Law requiring that a certain improvement as hereinafter stated be made and that the cost for the proposed improvement be divided among the parties according to law and that in the interest of the statewide traveling public the Grade Crossing Protection Fund of the Motor Fuel Tax Law be required to bear a substantial portion of the cost; To Wit the parties agree as follows:

<u>Section 1</u> The improvement encompassed by this agreement shall be made in accordance with all applicable State laws, rules, standards, regulations and Orders and procedures in general.

<u>Section 2</u> The parties are of the opinion that the proper improvement in the interest of public safety at the aforesaid crossing should be:

 a) the Company should replace the existing antiquated automatic warning devices with new automatic flashing light signals (with LED signal units) and gates, controlled by constant warning time circuitry;

Section 3 The Company has prepared a preliminary estimate of cost which is attached as Exhibit B, to accomplish the proposed improvement which it may be required to perform; The Company shall upon Order, according to the requirements contained therein, prepare detailed drawings, detailed circuit plans, estimates of cost, and any required specifications for the proposed improvement for the approval of the Commission and Department.

Section 4 The Company shall upon Order, according to the requirements contained therein, proceed toward the completion of the proposed improvement, accomplishing the work with its own forces or appropriate contracted services and agrees that an appropriate time for the submission of plans should be one hundred twenty (120) days, for the submission of progress reports should be six (6) months and for the completion of the proposed improvement should be twelve (12) months, from the date of Commission Order subsequent to this agreement.

<u>Section 5</u> The parties hereto agree that an equitable division of cost for the proposed improvement should be:

a) The cost to remove the old warning devices and install new automatic flashing light signals and gates estimated at \$ 163,906, should be allocated 80% to the Grade Crossing Protection Fund (Fund), not to exceed \$131,125, with the Company bearing any remaining cost, as well as all future operation and maintenance cost thereof;

<u>Section 6</u> Special Provisions: The Company shall at six (6) month intervals from the date of Commission Order issued subsequent to this Agreement until the project is completed, file a written report with the Director of Processing and Information, Transportation Division of the Commission, stating the status of expenditures of the project and the percentage of completion of the project. If the project is behind schedule the report must include a brief explanation of the reason(s) for the delay.

All bills for expenditures authorized to be reimbursed from the Grade Crossing Protection Fund shall be submitted to Mr. Henry Cronister, Bureau of Local Roads and Streets, Illinois Department of Transportation at 2300 South Dirksen Parkway, Room 205,

Springfield, Illinois, 62764. The Department shall send a copy of each bill received to the Director of Processing and Information, Transportation Division of the Commission. The final bill for expenditures from each party shall be clearly marked "Final Bill". All bills shall be submitted to the Department and Commission no later than twenty-four (24) months from the date of Commission Order subsequent to this agreement. Authorization for reimbursement from the Grade Crossing Protection Fund shall expire twelve (12) months after the completion date specified in the Order.

The Department shall, at the end of the 24th month from the Commission's Order date, de-obligate all residual funds accountable for installation costs for this project.

The Company shall at six (6) month intervals from the date of Commission's Order subsequent to this Agreement, submit written reports to the Director of Processing and Information, Transportation Division of the Commission, stating the progress it has made toward completion of the work herein required. Each progress report shall include the Commission Order number, the Order date, the project completion date as noted in the Order, crossing information (inventory number and railroad milepost), type of improvement, and the name, title, mailing address, phone number and facsimile number of the Company employee responsible for management of the project.

In Witness Whereof, the parties have caused this agreement to be executed by	their	duly
authorized officers, as of the dates indicated herein.		

Executed by the Commission this 3/s day of May

Railroad Safety Program Administrator

Attest:

Henry Humppries,
Railroad Safety Specialist

Illinois Commerce Commission Stipulated Agreement No. 1004 concerning an improvement at the Main Street grade crossing of The Burlington Northern and Santa Fe Railroad Company track, in the Village of La Prairie, Adams County, Illinois, designated as crossing AAR/DOT # 063 772J, Milepost 232.53-Q.

THE BURLINGTON NORTHERN AND SANTA FE RAILROAD COMPANY

Bv:

Attest:

Fredlie u Seneoneny

Illinois Commerce Commission Stipulated Agreement No. 1004 concerning an improvement at the Main Street grade crossing of The Burlington Northern and Santa Fe Railroad Company track, in the Village of La Prairie, Adams County, Illinois, designated as crossing AAR/DOT # 063 772J, Milepost 232.53-Q.

Executed by the Village this 13 day of Tune 2002

VILLAGE OF LA PRAIRIE, ADAMS COUNTY

Ву

AUG 2 0 2002

Illinois Commerce Commission
RAIL SAFETY SECTION

Attest:

Kuth an Tinna Village Clerk Illinois Commerce Commission Stipulated Agreement No. 1004 concerning an improvement at the Main Street grade crossing of The Burlington Northern and Santa Fe Railroad Company track, in the Village of La Prairie, Adams County, Illinois, designated as crossing AAR/DOT # 063 772J, Milepost 232.53-Q.

Executed by the Department this 2002

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

By

JRUMUN () Lill rector of Highways

STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

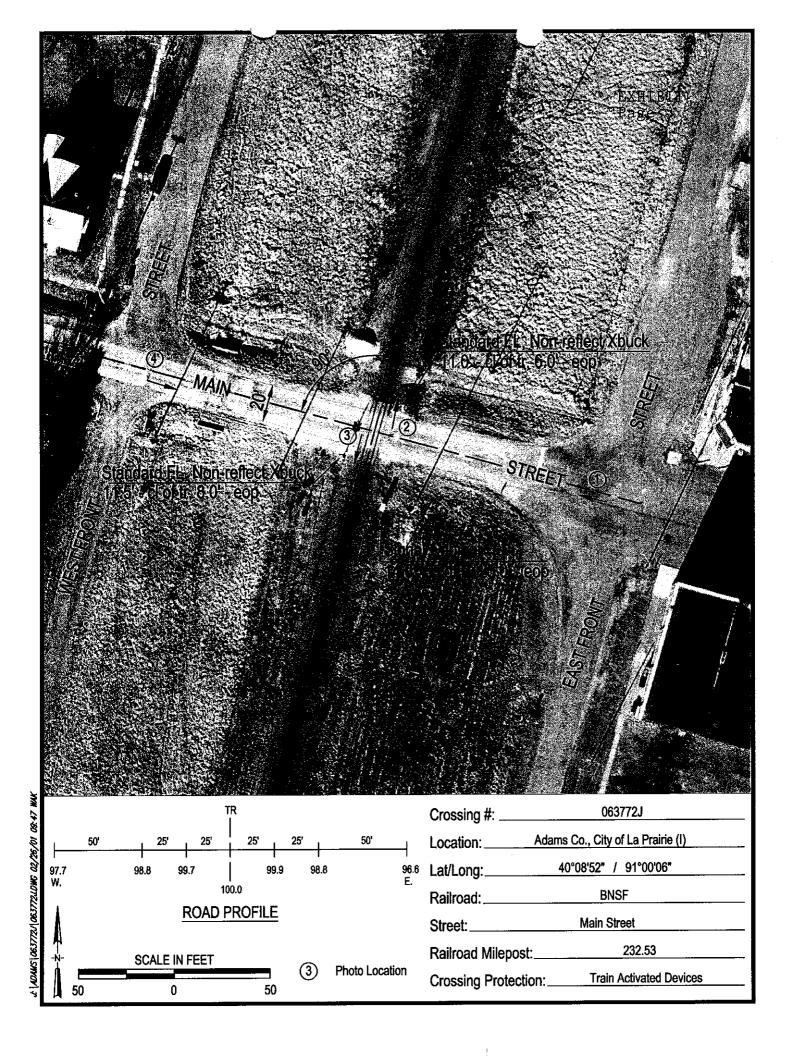
STIPULATED AGREEMENT SURVEY FORM

RR/Line	BNSF	_ мітеро	St_232.5	3-Q INV	encory #063	7/20
City (I)	La Prairie	Street_	Main Str	reet Cou	unty <u>Ad</u>	lams
Jurisdict	ion_Local	Jrban <u>X</u>	Rural_	_ Commerc	cial Resid	dential <u>X</u>
Street Su	rface <u>Oil</u>	/Chip_	Width	20'	Condition	Fair
Angle 90°	Tracks Ta	ingent Ye	es Degre	e of Curv	reSuperel	evation
Depth of	Cut			- Height	of Fill<2	21
		Cro	ssing S	urface		
Track Centers	Elevation	Track	Туре	Width	Condit	ion
		Main	FDT	32 ′	Fai	r
		-				
		-				
					·	
Intersect	ing Roads	116' <u>E</u>	. Front		_ 121' <u>W.</u>	Front
Traffic C	ontrol Dev	ices Pre	sent <u>S</u> t	op signs	at W. Front	and Main
ADT	225	Speed	20mph (p	osted)	_ Statewide	<u>Y</u> es
Schoolbus	es Poss.	Hazar	dous Mat	erials	Poss. Othe	er
Rail Traf	fic: Ft	L4 @ 60	mph Pas	s. <u>2</u> @	79 mph Switc	h
Simultane	ous Movemen	nts	No	_ Dayligh	nt and Dark _	Yes
Present P	rotection	AF	LS			
Advance W	arning Sigr	ıs	Yes	raveme	ent Marking	Yes

Visibility Study

Quad	Clearing Visibility	Ok	struction	ı	Visibility		ing lity	Obstruction
NE	N/A		N/A					
NW	N/A			 .	N/A		<u> </u>	
SE	N/A				N/A			
SW	N/A				N/A			
			Annwara.	h Cm	- 			
			Approac	II GE	aues			
East	Meets ' 9	2 % " %	<u> </u>	- <u>;</u> -	Adm.	_% _%	Code !	
West				→		^		·
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DERAILMENT CODE :

Page 1

LOCATION : LA PRAIRIE LINE SEGMENT : 11 AFE NUMBER
PLANITEM NUMBER : PSI063772J MILEPOST : 0232,52 RFA NUMBER
PROPERTY OF : ENSF RAILWAY COMPANY DIVISION : CH CPAR NUMBER
OPERATED BY : BNSF RAILWAY COMPANY SUBDIVISION : BROOKFIELD BUDGET YEAR

OPERATED BY SUBDIVISION : BROOKFIELD BUDGET YEAR 2002 JOINT FACILITY : STATE OF ILLINOIS TRACK TYPE BUDGET CLASS 10 : % BILLABLE (+/-): 080.00 TAX STATE : IL COUNTY: ADAMS REPORTING OFFICE : 456 REQUESTER ID : XXXX - SYSTEMWIDE DEFAULTMATL DATE SPONSOR VP ENGIN : SGX LOCATION CODE : 381043 PROJECT TYPE DEPT CODE MOWGH

PURPOSE, JUSTIFICATION AND DESCRIPTION

DOT NUMBER

: 063772ປັ

INSTALL CONSTANT WARNING AND FLASHERS WITH GATES AT MAIN STREET IN LA PRAIRIE, IL. CHICAGO DIV., BROOKFIELD SUBDIV., L/S 0011, MP 232.52, DOT 063772J

THE MATERIAL LIST BELOW REFLECTS TYPICAL REPRESENTIVE PACKAGES USED FOR ESTIMATING PURPOSE ONLY

THEY CAN BE EXPECTED TO CHANGE AFTER THE ENGINEERING PROCESS. DETAILED AND ACCURATE MATERIAL LISTS WILL BE FURNISHED WHEN ENGINEERING IS COMPLETED.

CONTINUING CONTRACTS HAVE BEEN ESTABLISHED FOR PORTIONS OF SIGNAL WORK ON THE BNSF

CONTINUING CONTRACTS HAVE BEEN ESTABLISHED FOR PORTIONS OF SIGNAL WORK ON THE BNSF RAILROAD. THIS ESTIMATE IS GOOD FOR 90 DAYS. THEREAFTER THE ESTIMATE IS SUBJECT TO CHANGE IN COST

THE STATE OF ILLINOIS IS FUNDING THIS PROJECT APPROXIMATELY 80%.

MAINTAIN PROPRIETARY CONFIDENTIALITY.

THE BNSF IS FUNDING THIS PROJECT APPROXIMATELY 20%.

	CASH CAPITAL	NONCASH CAPITAL	OPERATING EXP	REMOVAL COST	BILLABLE	TOTALS
	#==== == ##	=======================================	*******	=======================================	=======================================	=== ====
LABOR COSTS	13,302	0	0	0	53,205	66,507
MATERIAL COSTS	13,969	0	0	0	55,876	69,845
OTHER COSTS	5,513	0	0	0	22,041	27,554
		=======================================	======================================		=======================================	*****
TOTALS	32,784	0	0	0	131,122	163,906

ENGINEERING SERVICES - KANSAS CITY
ESTIMATE REF. NUMBER : PSI063772J - 1--2S
COSTING DATE : 04/23/2002

PRINTED ON : 04/23/2002
ESTIMATED BY : CONTRACTOR
PRINTED BY : CONTRACTOR

ACCT CST RSN PPE		QTY/ST	OT U/M	CASH	NONCASH	OPER	REMOVAL
8 400 9911	1 SIGNAL FIELD LABOR	784.00	0.0 MH	18,708			
* LABOR SUBTOTAL				18,708	0		0
1120 319 400 9913	1 BATTERY	1.0	LS N	3,783			
1120 319 400 991	BUNGALOW 6X6	1.0	EA N	5,421			
1120 319 400 9913	1 BUNGALOW MATERIAL	1.0	LSN	6,966			
1120 319 400 991	CHARGERS	1.0	LS N	904			
1120 319 400 9911	CONDUIT, PVC 4", SCH 80	10.0	FT N	39			
1120 319 400 9913	1 FIELD MATERIAL	1.0	LS N	6,095			
1120 319 400 9911	GATE KEEPER	2.0	EA N	3,512			
1120 319 400 9911	E GATE MECH. MODEL 95	2,0 1 0	EA N	13 080			
1120 319 400 9911	LED GATE KIT	2.0	EA N	661			
1120 319 400 9911	L LED LIGHT ADJUSTMENT	8.0	EA N	2,080			
1120 319 400 9911	MISC MATERIAL	1.0	LS N	2,000			
1120 319 400 9911	L SHUNT, WIDEBAND, DUAL	2.0	EA N	543			
1120 319 400 9911	1 BATTERY 1 BUNGALOW 6X6 1 BUNGALOW MATERIAL 1 CABLE 1 CHARGERS 1 CONDUIT, PVC 4", SCH 80 1 FIELD MATERIAL 1 GATE KEEPER 1 GATE MECH. MODEL 95 1 HXP3R SYSTEM 1 LED GATE KIT 1 LED LIGHT ADJUSTMENT 1 MISC MATERIAL 1 SHUNT, WIDEBAND, DUAL 1 SHUNTS, NBS, ADJ. CROSSING 1 VIGILANT RECORDER	1.0	EA N	1,684			
* MATERIAL SUBTO	ľAL			59,666	0	0	0
1120 367 400 9911	CONTRACT PNCP	1 0	PA N	7 000			
1120 367 400 9911		1.0	EA N	2,912			
1120 790 400 9911		40.0	EA N EA N CY N	1,000			
* OTHER SUBTOTAL				10,912	0		0
* ADDITIVES	PAYROLL ASSOCIATED COSTS			10,371			
	EQUIPMENT EXPENSES			3,348			
	DA LABOR OVERHEADS			11,722			
	INSURANCE EXPENSES			2,950			
	USE TAX OFFLINE TRANSPORTATION			3,813 744			
* GANG TOTAL	SIGFIELD-5M - SIGNAL FIELD LABOR,	5 MAN		122,234	0		0
	SIGNED SM - SIGNAD FIELD MASON,		•••••	•			-
8 400 9911	SIGNAL SHOP LABOR	64.00	0.0 MH	1,341			
* LABOR SUBTOTAL				1,341	0		0
* ADDITIVES	PAYROLL ASSOCIATED COSTS			743			
	EQUIPMENT EXPENSES			240			
	DA LABOR OVERHEADS			840			
	INSURANCE EXPENSES			211			
+ CANC HODA	GEOGRAPIA GEORGIA GUAR L'ARAR 1	MANT.		2 275	0	0	
* GANG TOTAL	SIGSHOP-1M - SIGNAL SHOP LABOR, 1 N	MAIN		3,375	U	U	0
8 411	ELECTRICAL LABOR F/POWER TRANS SYS	54.00	0.0 MH	1,174		· · · · · · · · · · · · · · · · · · ·	
* LABOR SUBTOTAL	•			1,174	0	0	0
1120 319 410	MATERIAL FOR ELECTRICAL	1.0	EA	1,500			
* MATERIAL SUBTOT	'AL			1,500	0	0	0
1120 790 400 9911	AC POWER SERVICE	1.0	EA	1,000			
* OTHER SUBTOTAL				1,000	0	0	0
* ADDITIVES	PAYROLL ASSOCIATED COSTS			650			
	EQUIPMENT EXPENSES			210			
	DA LABOR OVERHEADS			735			
	INSURANCE EXPENSES MATERIAL HANDLING			185 37			
	USE TAX			96			
	OFFLINE TRANSPORTATION			18			
* GANG TOTAL	ELECGANG-1M - ELECTRICAL GANG, 1 MA	∱N		5,605	0	0	0
			·	 -			

ACCT CST RSN PPE	DESCRIPTION	QTY/ST	OT U/M	CASH	NONCASH	OPER	REMOVAL
8 241	PLACE FIELD WELDS		14.4 MH	3,525			
* LABOR SUBTOTAL				3,525	0	0	0
* ADDITIVES	PAYROLL ASSOCIATED COSTS			1,954			
	EQUIPMENT EXPENSES			630			
	DA LABOR OVERHEADS			2,208			
	INSURANCE EXPENSES			555			
* GANG TOTAL	HQWELDGANG-2M - WELDING GANG, 2 MAN			8,872	0	0	0
8 241	PLACE OTM	80.00		1,672			
* LABOR SUBTOTAL				1,672	0	0	0
1120 308 200	PATE 136 LB NEW WELDED PREMIUM .	200 0	T.F	2,396			
1120 308 200	RAIL, 136 LB NEW WELDED, PREMIUM : WELDKIT, GENERIC FOR ALL RAIL WEIGHT	20.0	KT	1,175			
* MATERIAL SUBTOT	AL			3,571	0	0	0
* ADDITIVES	PAYROLL ASSOCIATED COSTS			926			
	EQUIPMENT EXPENSES			299			
	DA LABOR OVERHEADS			1,047			
	INSURANCE EXPENSES			263			
	MATERIAL HANDLING			88			
	ONLINE TRANSPORTATION			70 228			
	USE TAX OFFLINE TRANSPORTATION			14			
+ CANC HODAI	SECGANG-3M - SECTION GANG (3 MAN)			0 170	0	 0	
* GANG TOTAL	SECOMMG-3M - SECTION GAMG (3 MAN)			0,170	V	U	V
PROJECT SUBTOTAL				148,264	0	0	0
CONTINGENCIES				14,826	0	0	0
BILL PREPARATION	FEE			816	0	0	0
PROJECT GROSS COS	T				0		
LESS COST PAID BY					0		0
PROJECT NET COST				32,784	0	0	0

***** MAINTAIN PROPRIETARY CONFIDENTIALITY *****

THE B. N. S. F. RAILWAY COMPANY
FHPM ESTIMATE FOR

STATE OF ILLINOIS

LOCATION:- LA PRAIRIE DETAILS OF ESTIMATE PLAN ITEM: PSI063772J VERSION: 1

PURPOSE, JUSTIFICATION AND DESCRIPTION

INSTALL CONSTANT WARNING AND FLASHERS WITH GATES AT MAIN STREET IN LA PRAIRIE, IL. CHICAGO DIV., BROOKFIELD SUBDIV., L/S 0011, MP 232.52, DOT 063772J

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CONTINUING CONTRACTS HAVE BEEN ESTABLISHED FOR PORTIONS OF SIGNAL WORK ON THE BNSF

RAILROAD.
THIS ESTIMATE IS GOOD FOR 90 DAYS. THEREAFTER THE ESTIMATE IS SUBJECT TO CHANGE IN COST FOR LABOR, MATERIAL, AND OVERHEAD.

THE STATE OF ILLINOIS IS FUNDING THIS PROJECT APPROXIMATELY 80%. THE BNSF IS FUNDING THIS PROJECT APPROXIMATELY 20%.

MAINTAIN PROPRIETARY CONFIDENTIALITY.

DESCRIPTION	QUANTITY	U/M	COST	TOTAL \$

LABOR				

ELECTRICAL LABOR F/POWER TRANS SYS	54.00	MH	1,174	
PLACE FIELD WELDS	174.40	MH	3,525	
PLACE OTM	87.20	MH	1,672	
SIGNAL FIELD LABOR	784.00	MH	18,708	
SIGNAL SHOP LABOR	64.00	MH	1,341	
PAYROLL ASSOCIATED COSTS			14,644	
EQUIPMENT EXPENSES			4,727	
DA LABOR OVERHEADS			16,552	
INSURANCE EXPENSES			4,164	
MODAL LADOR COCH			66 507	66,507
TOTAL LABOR COST			00,507	00,507
MATERIAL				
*****			2 200	
RAIL, 136 LB NEW WELDED, PREMIUM :	200.00		2,396	
WELDKIT, GENERIC FOR ALL RAIL WEIGHTS	20.00	KT	1,175	
BATTERY		LS N	3,783	
BUNGALOW 6X6		EA N	5,421	
BUNGALOW MATERIAL		LS N	6,966	
CABLE	1.00	LS N	1,388	
CHARGERS		LS N	904	
CONDUIT, PVC 4", SCH 80		FT N	39	
FIELD MATERIAL		LS N	6,095	
GATE KEEPER		EA N	3,512	
GATE MECH. MODEL 95		EA N	10,110	
HXP3R SYSTEM		EA N	13,080	
LED GATE KIT		EA N	661	
SED LIGHT ADJUSTMENT		EA N	2,080	
MATERIAL FOR ELECTRICAL		EA	1,500	
MISC MATERIAL		LS N	2,000	
SHUNT, WIDEBAND, DUAL		EA N	543	
SHUNTS, NBS, ADJ. CROSSING		LS N	1,400	
/IGILANT RECORDER	1.00	EA N	1,684	
MATERIAL HANDLING			125	
ONLINE TRANSPORTATION			70	
USE TAX			4,137	
OFFLINE TRANSPORTATION			776	
TOTAL MATERIAL COST			69.845	69,845
*******			.,	
OTHER				

AC POWER SERVICE	1.00	EA	1,000	

			Exhibit Page	Б 5
CONTRACT ENGR. MACHINE RENTAL SURFACE ROCK		EA N EA N CY N	7,000 2,912 1,000	
	TOTAL OTHER ITEMS COST		11,912	1,912
	PROJECT SUBTOTAL CONTINGENCIES BILL PREPARATION FEE			3,264 1,826 816
	GROSS PROJECT COST LESS COST PAID BY BNSF			3,906 2,784
TOTAL BILLABLE CO	ST		131	1,122

